## WATER WELL REPOR STATE OF WASHINGTON

Permit N				
ic HTS,	Rd.	OAK	AV.	TOUR Set

<b>(1)</b>	OWNER: Name	H. L.	MORGAN	Address 102 5 N	Scenic HTS,	Rd. OAA	AN ASA
	LOCATION OF WE	-			SE 1 Sec 6 T		
Bear	ing and distance from section	n or subdivis	ion corner/30 'N &	668'W.OF 5,	E. COR SECT	. 4	
====		Domestic 🗂		(10) WELL LOG:			
		Irrigation 🗆		Formation: Describe by a show thickness of aquifer	color, character, size of maters and the kind and nature of at least one entry for each	rial and stru of the materi	icture, and ial in each formation
(4)	TYPE OF WORK:	Owner's numb	per of well 3		ATERIAL	FROM	TO
	New well		ethod: Dug 🗆 Bored 🗀	SAND	. <del>.</del>	12	20
	Deepened		Cable P Driven [	SAW DY		20	25
_	Recondition		<del></del>	SAN		25	176
(5)	DIMENSIONS:	Diameter (	of well 8 inches.	SAN	OY CIAY	176	206
_	Drilled 2.85 ft.	Depth of com	ipleted well 2.88 ft.	DRr S	AND	206	22)
(6)	CONSTRUCTION D	ETAILS:		GRAY SANDY	<u> </u>	225	23-4
(")	Casing installed:		om 0 # 10271/6#		RMATION - MY	25-4	262
			om ft. to ft.		ind - Good Tan Water Sand	266	277
			om ft. to ft.	DERY CIE	AN WATER SAND	#/	200
	Perforations: Yes 🗆	No P			CIAY	288	- 289
	Type of perforator w	sed					•
	SIZE of perforations	,	in. by in.				 
	perforation	ons from	ft. to ft.				<del> </del>
	perforati	ons from	ft. toft.				
		<del>-</del>					
	Screens: Yes No C		<u> </u>				-
	THE STAINLES	:7	Model No.3-Z				
	Diam Slot s	ize ./.5 fr	om 277% it to 2.88 ft.				
	Diam Slot a	ize fr	rom ft, to ft.				
	Gravel packed: Yes	3 No (9	Size of gravel;				
			ft. to ft.				ļ
	Surface seal: Yes Material used in seal	No D To	what depth?				
	Material used in sea Did any strata cont	ain unusable	water? Yes 🗌 No 🗗	<b> </b>			ļ
	Type of water?	C	Depth of strata				ļ
							<del> </del>
(7)	PUMP: Manufacturer's	Name WE	BER MOUSTRIES				+
` '	Type: 50 Br	ERSIB	4 F HP /0	্ত ৰূপে	2342		<del>                                     </del>
(8)	WATER LEVELS:	Land-surfac	ce elevation 250 ft.		1.00 B		<del> </del>
		ft. below top	of well Date APR 10				
Art	ocion pressure	lbs. per squa	are inch Date				
	Artesian water is co	ntrolled by	(Cap, valve, etc.)				
			s amount water level is				<u> </u>
(9)	WELL TESTS:	lowered belo	w static level	Work started APR 1	19 7 8 Completed	<u> </u>	, 19
Wa	s a pump test made? Yes Ma ld: 106 gal./min. with	9 ft. c	es, by whom? H.L. Morecan drawdown after 6 12 hrs.	WELL DRILLER'	S STATEMENT:		
<u> </u>			P1 p1	This well was dri	lled under my jurisdiction	on and this	s report is
,.			· · · · · · · · · · · · · · · · · · ·	true to the best of r	ny knowledge and belie	i.	
	overy data (time taken as measured from well top to time Water Level   Time	Marci Jeveli	ump turned off) (water level	NAME WHID	BEY WELL	DRI	LLERS
	RO 252					WN	_ •
2	MIN. 243			Address Ok	TINLIUL	<u></u>	
	Date of test 2/28/	7 <b>9</b>		[Signed]	lenni J	ale-	<del>.</del>
Ba	ller testgal./min. wi	ithft.	, drawdown afterhrs.		(Well Driller)	<b>~</b>	
Ari	nnerature of water W	g.p.m. Vas a chemica	Date	License No.	Date 7	17	, 19.76
101	The same of water when the		· -	1			

The Dep The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.



## Well Tagging Form



Unique Well Tag No: AGA 822

REGORDVERIE	ATIONIC	iecky.one
Well Report available (please attach this form to	the well report and	submit it to the Ecology Regional Office near
Verification inconclusive		13/7
Well Report not available		9"
WELLOWNERSHIP IF DIEF	ERENIE	ROMENE REPORT
First Name 77148 SEAVEW W Co	Last Name	
Street Address		
City	State	ı.
LOCATION OF WELL, IEDIE	ERENIE	ROMWELLREPORT
Well Address CORNER OF SWANTOWN	1 Ceoszy	
City	County	
TN RWM Sec	:	1/4 of the
EOREAVEIEN(e		
Latitude		GPS
100	<del></del>	Topographic Map
Longitude		Survey  Computer generated
Elevation at land surfacefeet/meters	(cırcle one)	Digital Altimeter Topographic Map
Additional information, if available		Other
Location marked on topographic map (please attach	)	
Location marked on air photo (please attach)		

## WATER WELL REPORT

Application No

STATE OF WASHINGTON

Permit No

\*

(1) OWNER: Name. H. L. MORGAN	Address 1025 N. SCENIC HTS, R.	el . Oma	
(2) LOCATION OF WELL: County 15LAMD	SE & SE & Sec 6 T3	2 N. R.	
Bearing and distance from section or subdivision corner/30 'N 5' 4	668'W. OF SE COR SECT.	4	
(3) PROPOSED USE: Domestic Tindustrial I Municipal	(10) WELL LOG:		
Irrigation 🗍 Test Well 📋 Other 📋	Formation Describe by color, character, size of materia	al and stru	cture, and
(4) TVPE OF WORK. Owner's number of well	Formation Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of	the materi hange of	al in each formation
(4) TYPE OF WORK: Owner's number of well (if more than one)  New well Method Dug Bored	MATERIAL	FROM	то
Deepened Cable Driven C	SANDY	2	20
Reconditioned  Rotary Jetted	SANDY CLAY	20	25
(5) DIMENSIONS: Diameter of well 8 inches	SAND	25	176
Drilled 288 ft Depth of completed well 86 .ft	DAY SAND	76	206
(e) CONSUBLICATION NEWATER.	GRAY SANDY CLAY	22.5	225
(6) CONSTRUCTION DETAILS:	WATER FORMATION - THE	254	2/2
Casing installed: Y "Dlam from C ft to 277% ft Threaded □ "Dlam from ft to ft	WATER SAND - Good	262	277
Welded 2 . "Diam from ft to ft	DERY CIEAN WATER SAND	277	288
		0.5	
Perforations: Yes No E	CIAY	288	- 284
SIZE of perforations in by in		+	
perforations from ft to ft		<del> </del>	<del></del>
perforations from ft to ft perforations from ft to ft			
Screens: Yes No I			
Type STAINLES Model No 77.			
Diam 8 Slot size 15. from 2.77/hft to 2.88 ft		<del> </del>	
Diam Slot size from ft to ft			
Gravel packed: Yes No P Size of gravel.			
Gravel placed from ft to ft			
Surface seal: Yes No   To what depth?   # # # Material used in seal BRUTO 15		ein.	
Did any strata contain unusable water? Yes 🗌 No 💌			
Type of water? Depth of strata  Method of sealing strata off			
		<u> </u>	
(7) PUMP: Manufacturer's Name WEBER INDUSTRIES  Type SUBMERSIBLE HP 10		<del> </del>	
Type SUBMERSIBLE HP /O.		<del> </del>	
(8) WATER LEVELS: Land-surface elevation above mean sea level 250 ft			<del> </del>
Static level		<del> </del>	
Artesian pressure			
(Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	100		<u> </u>
Was a pump test made? Yes No [] If yes, by whom? HI MORGAN		WY.	, <sub>19</sub> 7 Y
Yield 106 gal/min with 9 ft drawdown after 61 hrs	WELL DRILLER'S STATEMENT:		
0 9 9 0 0	This well was drilled under my jurisdiction true to the best of my knowledge and belief	and this	report is
Recovery data (time taken as zero when pump turned off) (water level		_	
measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	NAME WHID BEY WELL ]		TEK?
ŽERO 252		Type or p	rint)
2 MIN. 243	Address OLK HALDK L	ゔヷ	
Date of test 2/28/79	10- 4	0.	
Bailer test gal./min with ft drawdown after hrs	[Signed] (Well Driller)		_
Artesian flow	10.0	,	-0
Temperature of water Was a chemical analysis made? Yes 📉 No 🗍	License No . L Z Date		. 1978

The Dep The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.



							_
UNIQUE WELL I D NUMBER	A	B	R	0	1		
		Y				3	

## WELL TAGGING FORM

Date of Field Visit 7/22/94 By Kurt LARSON						
ADDITIONAL WELL IDENTIFIERS						
Department of Health System ID Number 77/48 Y	Source Number SO_2_					
USGS Site Identification						
RECORD VERIFICATION						
<ul> <li>Well Report available (please attach)</li> <li>□ Well Report not available</li> <li>□ Verification inconclusive</li> <li>WELL OWNERSHIP, IF DIFFERENT FROM WELL</li> </ul>	L REPORT					
Name						
Street address						
City State						
LOCATION OF WELL, IF DIFFERENT FROM WE	LL REPORT					
Well Address						
City County						
TN R w m Sec	1¼ of the1¼					
Latitude 48 ° 16 ' 59 "  Longitude 122 ° 42 ' 40 "	☐ GPS (raw data) ☐ GPS (corrected) ☐ Topographic Map ☐ Survey ☐ Computer generated ☐ Other					
Elevation at land surface 242 feet/meters (circle one)	<ul><li>□ Digital Altimeter</li><li>□ Topographic Map</li><li>□ Other</li></ul>					

Additional information, if available:								
Location marked on topographic map (please attach)								
☐ Location marked on air photo (please attach)								
Water Righ	Water Right # 61-26973 P Priority Date 2/11/93							
Circle one Application Permit Certificate Claim Exempt								
	WELL CHARACTERISTICS							
				casing, type of well, housing, etc.): 8" STEEL				
CASIN	G, HE	AD S	TRUC	TURE IN INSULATED BOX, 3' (3'X6'				
Location o	f Well Id	entification	on Tag	TOP OF CASING				
Was Supp	olemental	Tag nee	ded for e	ease of identifying well?				
Ø.	NO		☐ YES					
If yes, wh	iere was 1	tag place	d?					
Scale	1 24,000	(1"=2,0	('000					
D	С	В	A					
Е	F	G	Н	Indicate the location of the well within the Section				
				by drawing a dot at that point.				
M	L	K	J					
N	P	Q	R					
SI	SECTION							
COMMI	M419:		<del></del>					
<del></del>								

Const	Or G Y etion/E truction	iginal & 1* cop Decommissi ion <i>ORIGIN</i>	WELL R y = Ecology, 2 <sup>nd</sup> copy ion ("x" in circl VAL INSTALLATE ent Number	- owner, 3 <sup>rd</sup> copy le) TION Notice	– driller
PROPOSE	D USE:	Domestic			
	Water				
TVPE OF V	NUDK.	Owner's number	r of well (if more than		
			Method: Dug		□ Driver
Deepene		- S. Mantionou			Jetted
DIMENSIC	INS: Diar	neter of well 8	inches, drilled	299 ft.	
			well 296		
CONSTRU	CTION D	ETAILS			
Casing lastalled:	☐ Welde ☐ Liner ☐ Thread	ed installed ded	Diam. from Diam. from Diam. from	ft. toft. toft. to	
Perforation	s: Ye	s <b>√</b> iNo			
Type of peri	orator use	d	<u>-</u>		
	`s	in. by	in. and no. of perf	from	ft. to
Screens:			K-Pac Location		
Manufacture	я'з Матне				
Type	e1.	stoira 15	Model N	Vo	
Diam. 8	Sic	ot size 12	from 286.6	ft to 296.6	I
Gravel/Filte	er packed:	Yes Z	Model 1 from 277.6 from 286.6 No ☐ Size of grave ft. to	el/sand	
Materials pl	aced from		ft. to		<u>f</u> t.
_		_	what depth? 18		-
			wnat depiii: 18	п.	
		unusable water?		[Z] No	
Out out y and	o comani	miconore water:	_		
	<del>4</del> 9		Depth of strat	я	

WATER LEVELS: Land-surface elevation above mean sea level \_

WELL TESTS: Drawdown is amount water level is lowered below static level

Recovery data (time taken as zero when pump turned off) (water level measured from well

Bailer test gal./min. with ft. drawdown after hrs.

Artesian flow g.p.m. Date 

Water Level

Static level

Yield:

Time

Date of test \_\_\_

Artesian pressure \_\_

Artesian water is controlled by \_\_\_\_

Was a pump test made? Yes

Water Level

gal./min. with

gal./min. with

\_gal./min. with\_

Airtest\_\_\_\_\_gal./min. with stem set at \_\_\_\_\_

Time

\_\_\_\_ft. below top of well Date \_\_\_\_\_

(cap, valve, etc.)

☐ No If yes, by whom?

\_\_\_\_\_lbs. per square inch Date \_\_\_\_\_\_

ft. drawdown after\_

ft. drawdown after

\_\_ft. drawdown after\_\_

Time

hrs.

\_\_hrs.

Water Level

32-1E.5W

	CURRENT Notice of Intent No. WE06420					
	Unique Ecology Well ID Tag No. ABR 011					
	Water Right Permit No.	-				
	Property Owner Name SEAVIEW WATER AS	SOCIATION				
	Well Street Address 1949 FRAND		d			
	City OAK HARBOR County ISLAN	ID				
+	Location <u>SW1/4-1/4</u> <u>SW1/4</u> Sec <u>5</u> Twn <u>32</u>	R_1 EWM or www	circle			
	Lat/Long (s, t, r Lat Deg Lat	Min/Sec _				
_	Still REQUIRED) Long Deg Long	ng Min/Sec	·			
<i>⊢</i>  ,	Tax Parcel No. 58/35-02-00	00A - 0	2			
:	CONSTRUCTION OR DECOMMISSION	V PROCEDU	DF			
	Formation: Describe by color, character, size of material and nature of the material in each stratum penetrated, with at least information. (USE ADDITIONAL SHEETS IF NECES	structure, and the	e kind and			
n [	MATERIAL	FROM	то			
	AMENDMENT TO ORIGINAL WELL LOG					
]	DATED MAY 1978 UNDER THE NAME OF					
	H. L. MORGAN DRILLED BY WHIDBEY DRLRS.					
	UPON PERFORMING A VIDEO INSPECTION OF					
Ľ	THE WELL, THE WELL HAD A 13 FOOT SAND					
-	HEAVE IN BOTTOM.					
-	AFTER FURTHER INSPECTION, IT WAS					
<b>,</b>	DISCOVERED THAT THERE WAS 20 FEET OF					
-	SCREEN INSTEAD OF 10 FEET ACCORDING TO ORIGINAL WELL LOG.					
F	ONGHAL WELL LOG.					
٦,	WE INSTALLED A 2 1/2 FOOT CONCRETE					
-	PLUG IN BOTTOM OF WELL.					
	PUMPED WELL AT 80 GPM.		-			
Ì			_			
Γ						
L	WED					
_	RECEIVED		_			
-						
	JUN 2 1 2007		_			
E	DEPT. OF ECOLOGY					
			FD			
L	RE	CEIV				
-		- 10 10 1	007			
-						
$\vdash$		COFFE	OLOGY			
$\vdash$	DEP	1.01	_			
$\vdash$	Start Date 3/21/07 Complete	ed Date <u>4/18/</u> 0				
L	nt removability for anythroption of this well are					

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept Washington well construction standards. Materials used and the information r	
□ Driller □ Engineer □ Trainee Name (Print) SCOTT J. FOWLER	Drilling Company DAHLMAN PUMP & WELL DRILLING INC
Driller/Engineer/Trainee Signature	Address P O BOX 422
Driller or trainee License No. 1612	City, State, Zip_BURLINGTON, WA 98233
(It TRAINEE,	Contractor's
Driller's Licensed No.	Registration No. DAHLMPW123LC Date 5/9/07
Driller's Signature	Ecology is an Equal Opportunity Employer.